

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S11	272	underfil\$ with active	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S12	3358553	@ad>"20000926" @rlad>"20000926" @pt1d>"20000926"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S13	123	S11 not S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S14	5261	underfil\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S15	1613190	peripher\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S16	275	S14 with S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S17	125	S16 not S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S18	105	S17 not S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 12:42
S19	2	("20020036345").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/12 12:54
S20	1	2002-403845.NRAN.	DERWENT	OR	ON	2004/03/12 12:55

S21	6952	(257/700,"704","707","717", "719","778","783").CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/12 14:30
S22	337534	spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 14:31
S23	405	S22 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 14:31
S24	295	S23 not S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 14:31
S25	18	S24 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 14:31
S26	277	S24 not S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/12 14:37
S27	7	(US-6571466-\$ or US-6093972-\$ or US-5969461-\$ or US-5895229-\$ or US-6388321-\$ or US-6351032-\$ or US-6140144-\$).did.	USPAT	OR	ON	2004/03/12 20:32
S28	2	("6504096").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/12 20:32


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#### Definitions of **Circuit Board** on the Web:

A base upon which computer circuits are printed and components are mounted.

[www.oneleft.net/Automotive Definitions And Definitions For Automotive Parts A F.htm](http://www.oneleft.net/Automotive%20Definitions%20And%20Definitions%20For%20Automotive%20Parts%20A%20F.htm)

a thin plate on which chips and other electronic components are placed

[www.cat.pinellas.k12.fl.us/ISTF/02-525/glossary.html](http://www.cat.pinellas.k12.fl.us/ISTF/02-525/glossary.html)

A plastic board with (usually copper) metallic leads that connect electronic components together in a circuit.

[www.sierratel.com/dowe/computer literacy 101-10.html](http://www.sierratel.com/dowe/computer_literacy_101-10.html)

Boards used in electronic devices that are made from an insulating material and contain electronic components that are interconnected to form a circuit or group of circuits that perform a specific function.

[www.pccomputernotes.com/pcterm/glossaryc.htm](http://www.pccomputernotes.com/pcterm/glossaryc.htm)

In electronics a non-conductive base material onto which conductive traces are applied into which resistors, capacitors, inductors, transformers, ICs and other parts are inserted to create electrical circuits.

[www.goodsound.com/glossary/0040.htm](http://www.goodsound.com/glossary/0040.htm)

An arrangement of electronic components wired together on a thin sheet of non-conductive material. The wiring is almost always printed on and within the card. Also the system board.

[www.vvm.com/~jhunt/compupedia/comp\\_glos/c.htm](http://www.vvm.com/~jhunt/compupedia/comp_glos/c.htm)

The piece of insulated material where electronic components are mounted and connected to form a circuit.

[hagar.up.ac.za/catts/learner/andria/tme880glossary.html](http://hagar.up.ac.za/catts/learner/andria/tme880glossary.html)

A plastic or fibre glass board that has hundreds or even thousands of different circuits.

[www.computersandinternet.com/Dictionary/Terms-C.htm](http://www.computersandinternet.com/Dictionary/Terms-C.htm)

1. Flat board made of phenolic resin or epoxy which is imprinted with a layer of interconnecting copper foil to form a circuit. Electronic components are then soldered to the appropriate connections in the circuit. 2.

Generic term for the main board where the CCD and other components of a scanner are located.

[www.mustek.com/imaging/support/glossary/glossary-c.htm](http://www.mustek.com/imaging/support/glossary/glossary-c.htm)

Printed circuit card usually capable of being unplugged.

[www.adtdl.army.mil/cgi-bin/atdl.dll/fm/24-27/Gloss.htm](http://www.adtdl.army.mil/cgi-bin/atdl.dll/fm/24-27/Gloss.htm)

Houses the CPU, along with other chips and electronic components, in the typical desktop computer.

[cwx.prenhall.com/bookbind/pubbooks/beekman2/chapter2/custom5/deluxe-content.html](http://cwx.prenhall.com/bookbind/pubbooks/beekman2/chapter2/custom5/deluxe-content.html)

Houses the CPU, along with other chips and electronic components, in the typical desktop computer.

[home.earthlink.net/~stanofms/glossary.htm](http://home.earthlink.net/~stanofms/glossary.htm)

A sheet made of fiberglass, plastic, or other material with other components installed such as integrated or printed circuits. Also called a board.

[www.computercounselor.org/pgs/gloss.html](http://www.computercounselor.org/pgs/gloss.html)

a printed circuit that can be inserted into expansion slots in a computer to increase the computer's capabilities

[www.coqsci.princeton.edu/cgi-bin/webwn](http://www.coqsci.princeton.edu/cgi-bin/webwn)

define:Circuit Board

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**PRINTED CIRCUIT BOARD**

A structure formed on one or more layers of electrically insulating material having electrical terminals and conductive material deposited thereon, in continuous paths, from terminal to terminal, to form circuits for electronic apparatus such as chips or substrates.